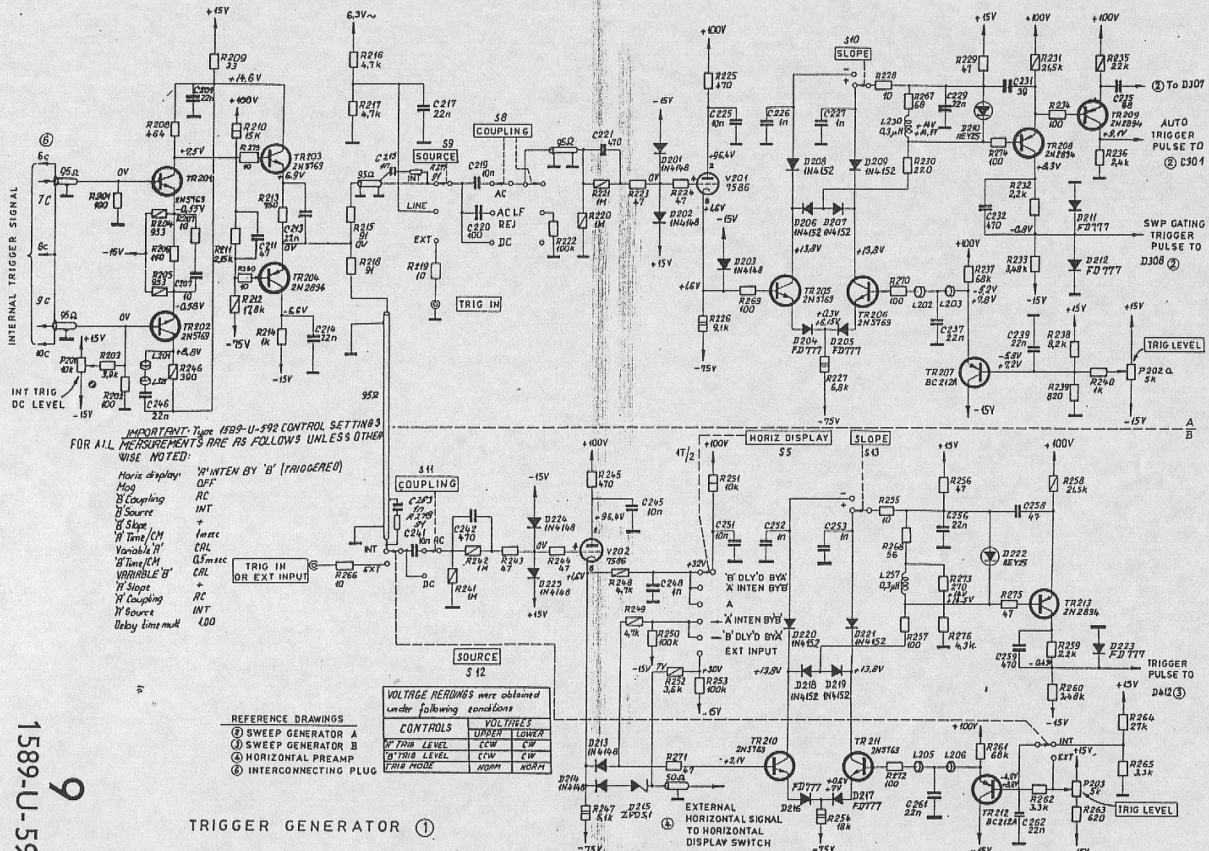
INTERNAL TRIGGER SIGNAL
INT TRIG DC LEVEL
IMPORTANT: Type 1589-U-592 CONTROL SETTINGS FOR ALL MEASUREMENTS ARE AS FOLLOWS UNLESS OTHER WISE NOTED:
Horiz display 'A' INTEN BY 'B' (TRIGGERED)
Mag OFF
'B' Coupling AC
'B' Source INT
'B' Slope +
'B' Time/CM 1 msec
Variable 'B' CAL
'A' Time/CM 0.5 msec
VARIABLE 'B' CAL
'A' Slope +
'A' Coupling AC
'A' Source INT
Delay time mult X100
REFERENCE DRAWINGS
SWEEP GENERATOR A
SWEEP GENERATOR B
HORIZONTAL PREAMP
INTERCONNECTING PLUG
VOLTAGE READINGS were obtained under following conditions
CONTROLS
'A' TRIG LEVEL
'B' TRIG LEVEL
TRIG MODE
VOLTAGES
UPPER
LOWER
CCW
CW
CCW
CW
NORM
NORM
TRIG IN OR EXT INPUT
TRIG IN
EXT
INT
AC
DC
ACLF REJ
LINE
S8 COUPLING
S9 SOURCE
S10 SLOPE
S11 COUPLING
S12 SOURCE
HORIZ DISPLAY S5
S13 SLOPE
'B' DLY'D BY 'A' INTEN BY 'B'
A
'A' INTEN BY 'B'
'B' DLY'D BY 'A'
EXT INPUT
EXTERNAL HORIZONTAL SIGNAL TO HORIZONTAL DISPLAY SWITCH
AUTO TRIGGER PULSE TO
SWP GATING TRIGGER PULSE TO
TRIGGER PULSE TO
TRIG LEVEL
To D307
C301
D308
D412
TRIGGER GENERATOR ①
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1589-U-592